

10 Recd 25 JUL 2002

SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION IN AN APPLICATION  (PTO-1449)		ATTY. DOCKET NO. <b>50212-362</b>	SERIAL NO. <b>10/088,300</b>				
APPLICANT <b>Michiko TAKUSHIMA, et al.</b>							
		FILING DATE <b>March 18, 2002</b>	GROUP				
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
<b>FOREIGN PATENT DOCUMENTS</b>				Translation			
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Yes	No
tch	EP0897124A1	2/17/1999	Europe	T	T		
tch	WO 95/22068	8/17/1995		T	T		
tch	10-319259	12/4/1998	Japan (w/ English Abstract)	T	T		
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
tch	Michiko HARUMOTO et al., "L-band Gain Flattening Filter using Concatenation of Long-Period Fiber Gratings"; Institute of Electronics, Information and Communication Engineers' Electronics Society Conference, 19 August, 1999, C-3-72, page 178.						
tch	Liu Y. et al., "Phase shifted and cascaded long-period fiber gratings", Optics Communications, 01 June 1999, Vol. 164, pp. 27-31.						
tch	Lee, B.H. et al., "Dependence of fringe spacing on the grating separation in a long-period fiber grating pair", APPLIED OPTICS, 1 June 1999, Vol. 38, No. 16, pp. 3450-3459.						
tch	Qian, J.R. et al., "Gain flattening fibre filters using phase-shifted long period fibre gratings". ELECTRONICS LETTERS, 28 May 1998, Vol. 34, No. 11, pp. 1132-1133.						
tch	Michiko Harumoto, et al., "Phase-shifted long-period gratings", Institute of Electronics, Information and Communication Engineers' General Conference, 07 March 2000, C-3-69, page 249.						
	Shima, Kensuke et al., "Phase-shifted long-period fiber grating", Technical Report of IEICE, OPE 98-111, 1998, pp. 13-18.						
EXAMINER	<i>M. Takushima</i>			DATE CONSIDERED <i>10/31/02</i>			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.